



TITLE:

Erratum : Evaluation and correlation of viscosity data : the most probable values of the viscosity of gaseous ethane and ethylene

AUTHOR(S):

Makita, T.; Tanaka, Y.; Nagashima, A.

CITATION:

Makita, T. ...[et al]. Erratum : Evaluation and correlation of viscosity data : the most probable values of the viscosity of gaseous ethane and ethylene. The Review of Physical Chemistry of Japan 1976, 45(2): 104-104

ISSUE DATE:

1976-02-29

URL:

<http://hdl.handle.net/2433/47021>

RIGHT:

Erratum : EVALUATION AND CORRELATION
OF VISCOSITY DATA

The Most Probable Values of the Viscosity
of Gaseous Ethane and Ethylene

T.Makita, Y.Tanaka and A.Nagashima

Rev. Phys. Chem. Japan, 44, 98 (1974)

This Erratum concerns the recommended values of the viscosity of gaseous ethylene in Table 7 and the empirical coefficients of Eq.(4) for ethylene listed in Table 4. Since Eq.(4) was found to give unexpected points of inflexion at pressures above 500×10^5 Pa (=bar), the recommended values above this pressure in Table 7 are in error.

The revised values of coefficients in Table 4 and the viscosity of ethylene in Table 7 should appear in the next issue of this journal.